

ABSTRACT OF THE DISCLOSURE

A remote locking apparatus for a cabinless, light vehicle is disclosed having an infrared receiver. Even if only one infrared receiver is used for the vehicle in order to reduce the burden to a battery, a desirable range of directivity of the infrared receiver is maintained without being influenced by a vehicle seat or other portions of a vehicle body. A single infrared receiver (R) is disposed at an uppermost portion of a vehicle body in a preferred embodiment.